

FIG. 1a

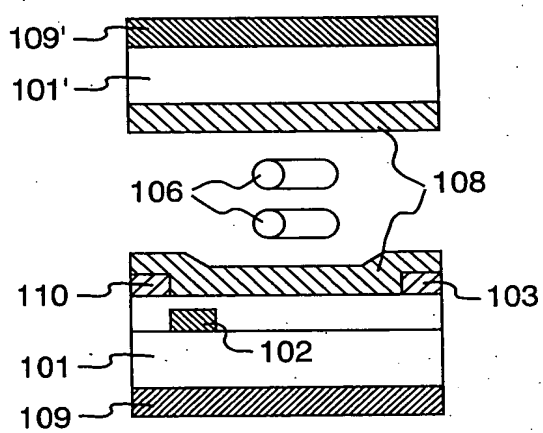


FIG. 1b

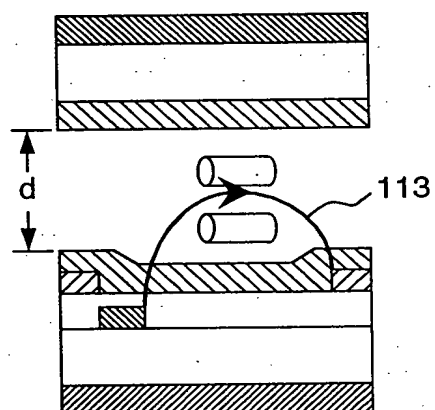


FIG. 1c

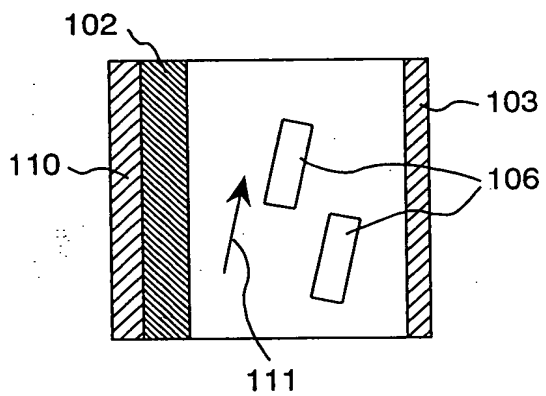


FIG. 1d

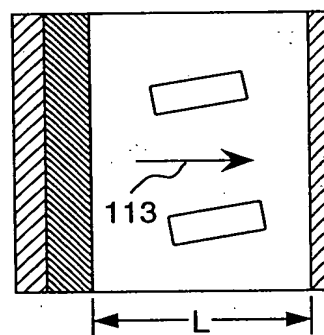


FIG. 2

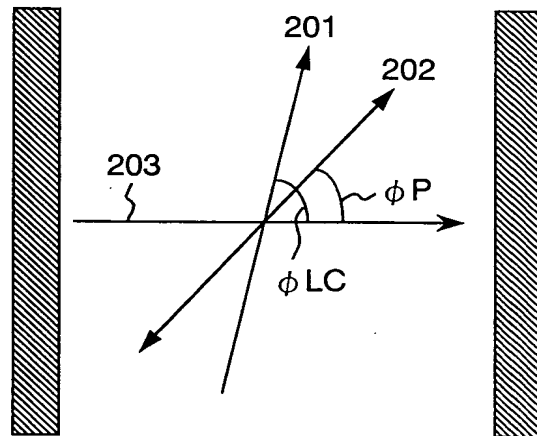


FIG. 3

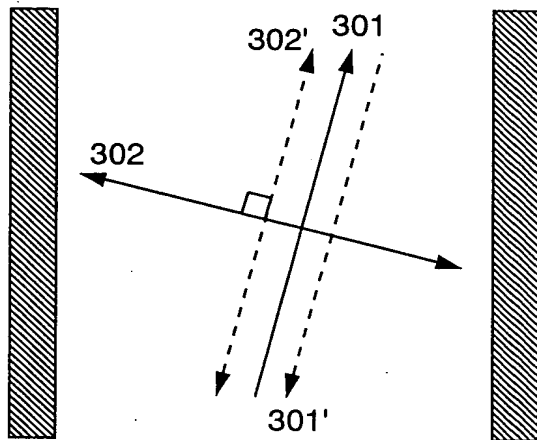


FIG. 4a

FIG. 4c

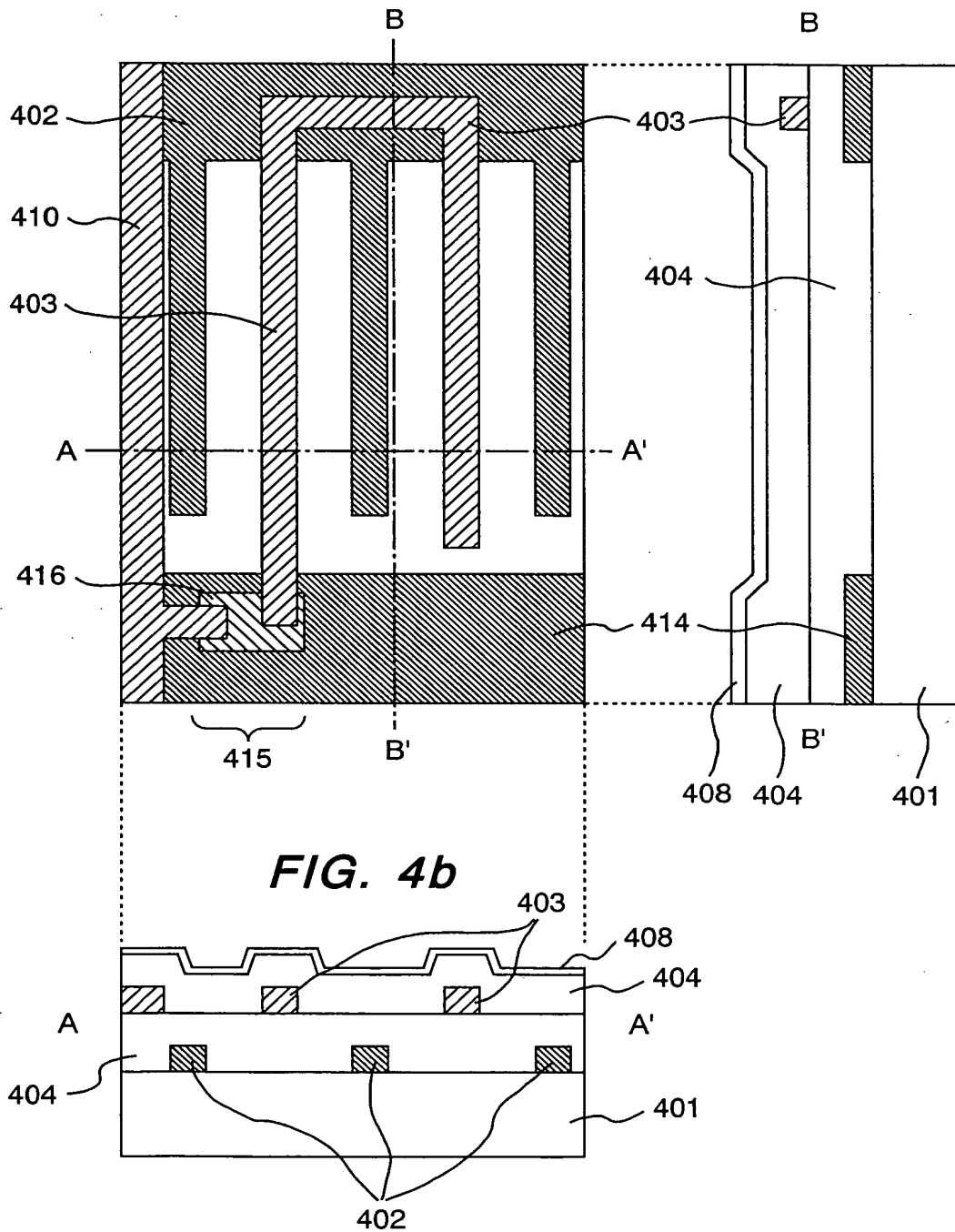


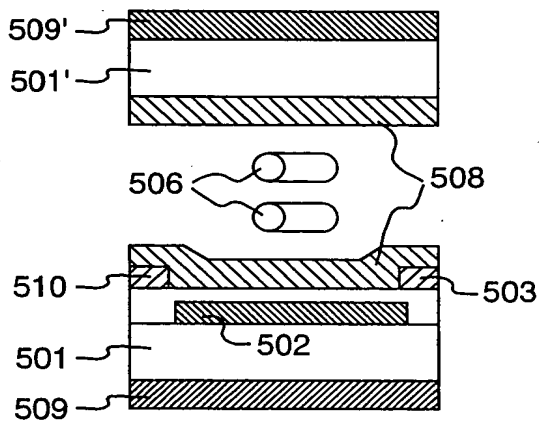
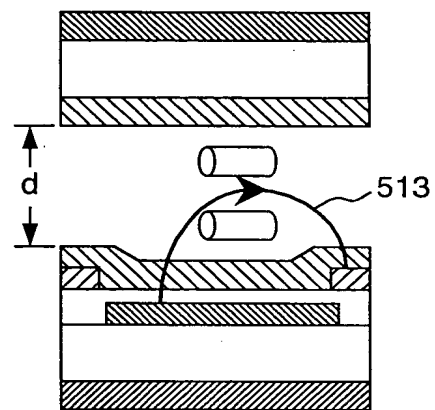
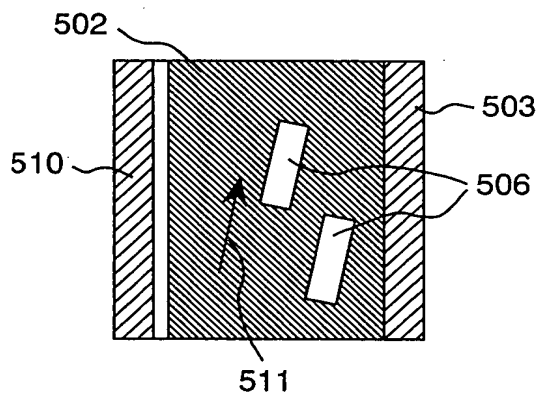
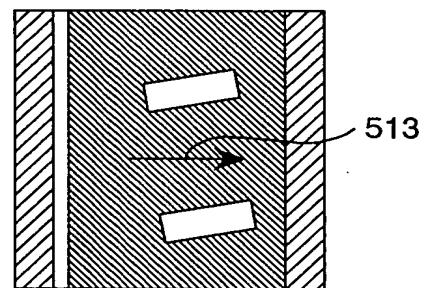
FIG. 5a**FIG. 5b****FIG. 5c****FIG. 5d**

FIG. 6a

FIG. 6c

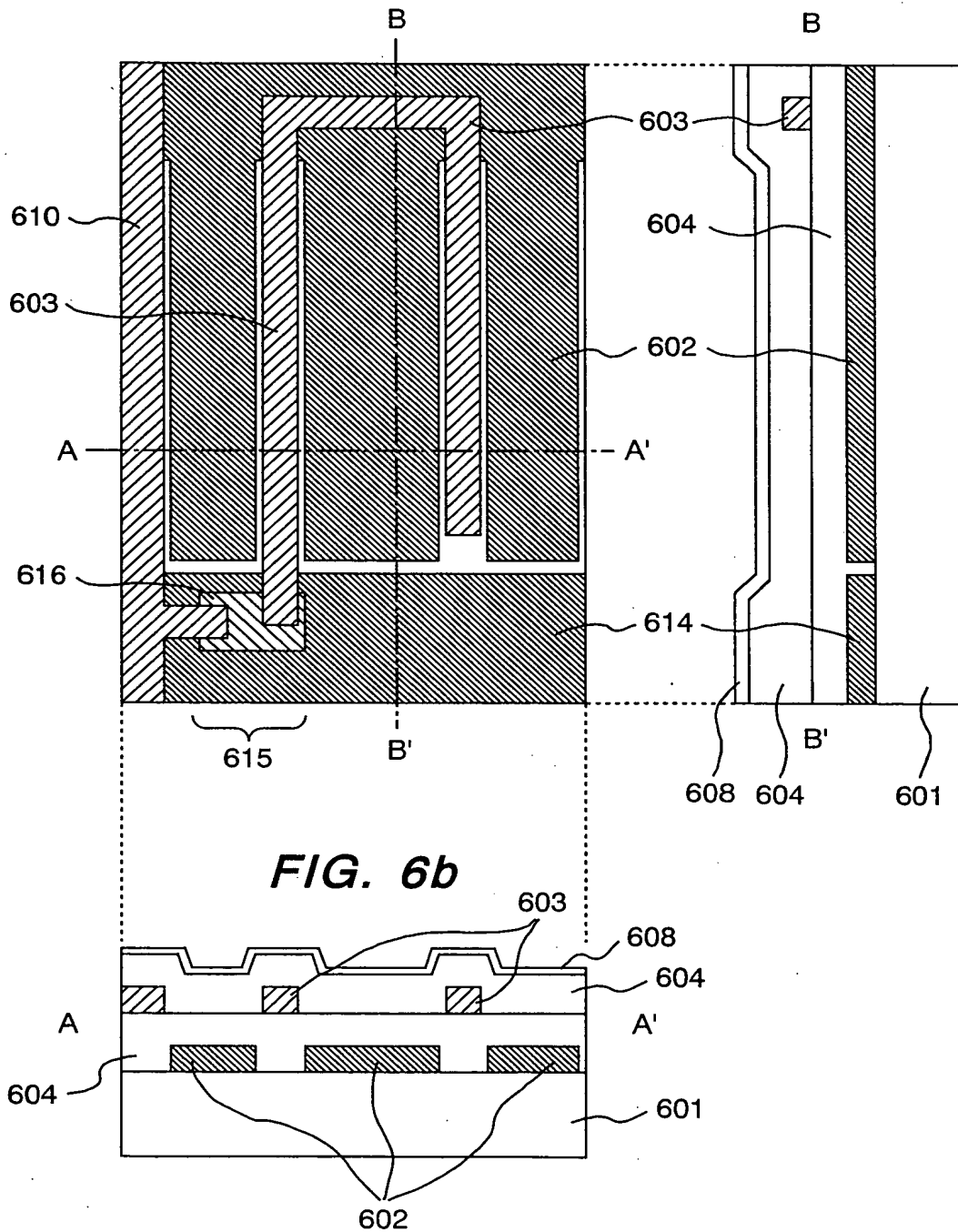


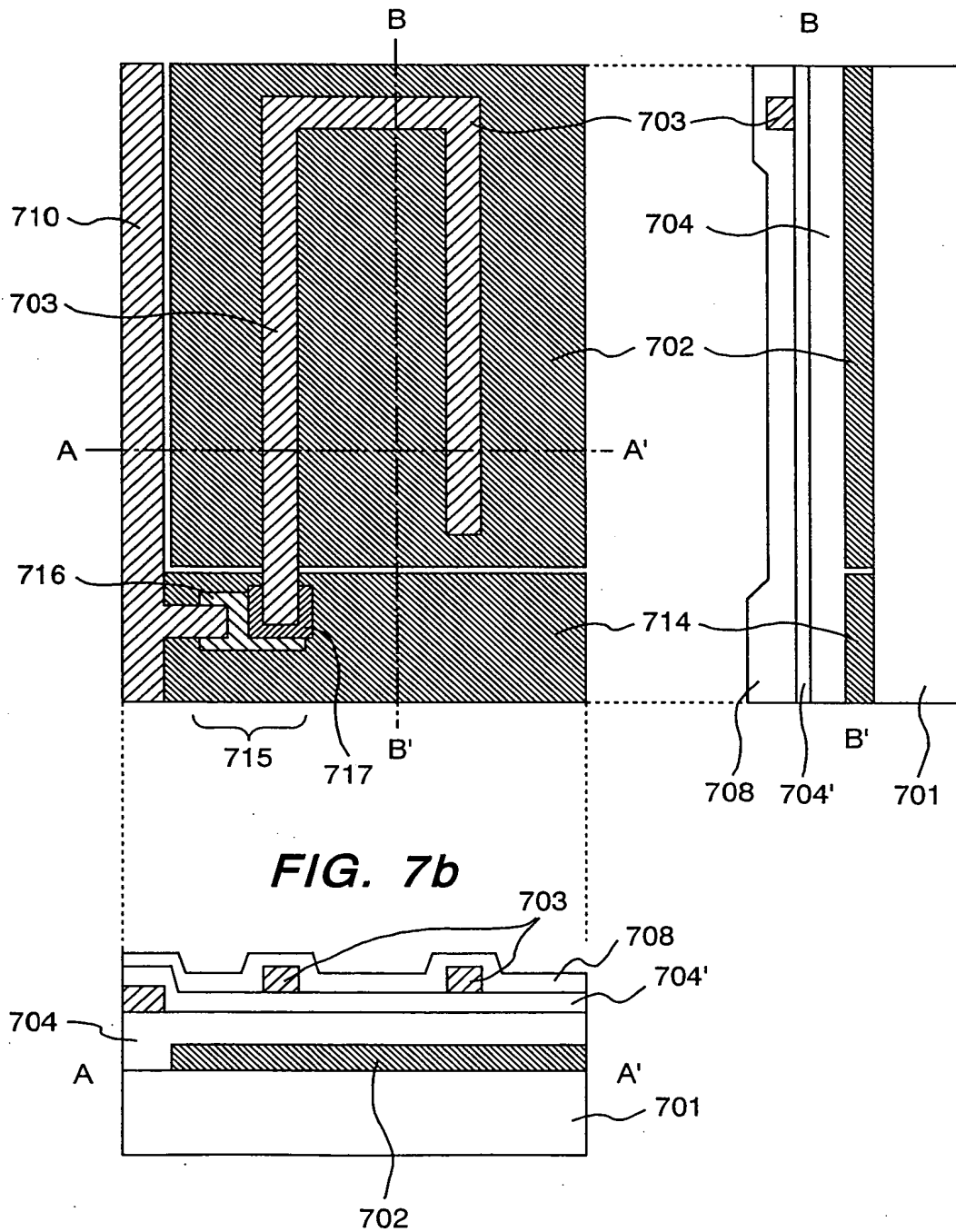
FIG. 7a**FIG. 7c**

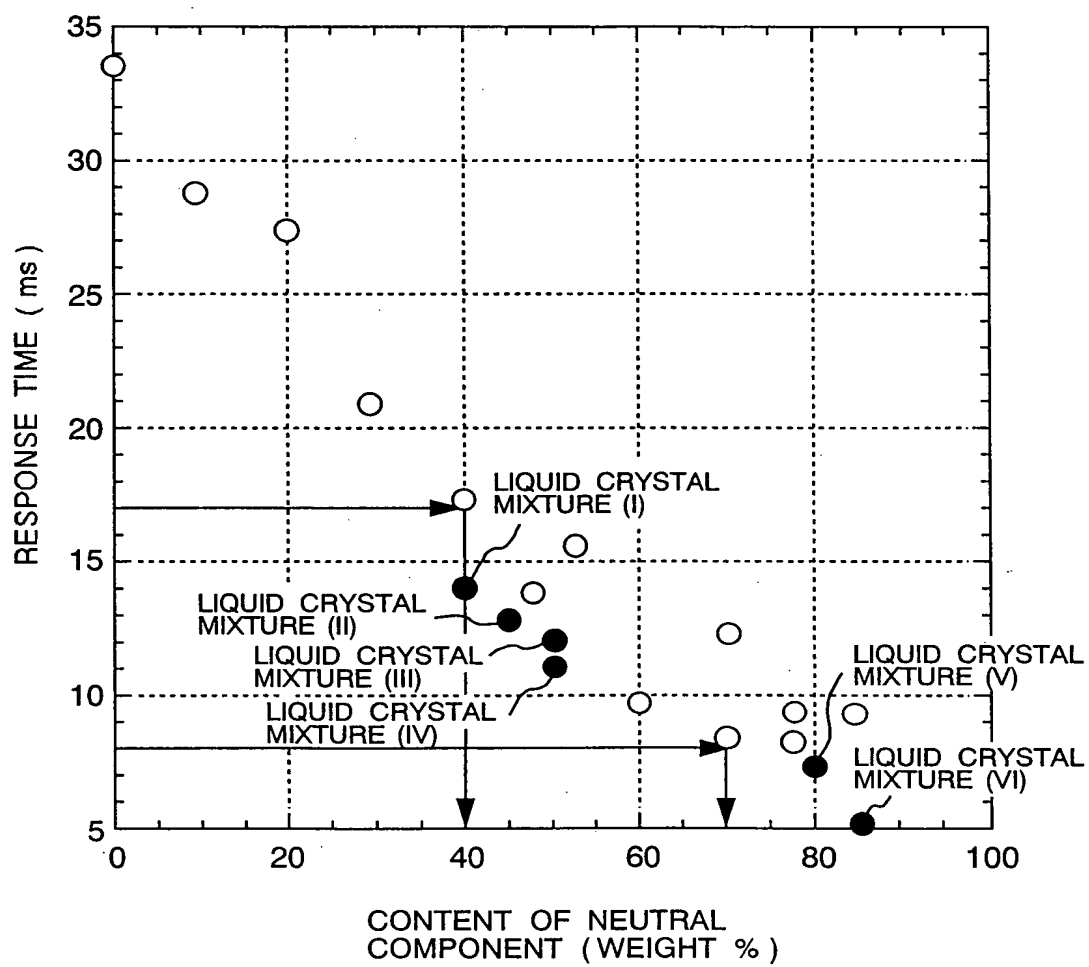
FIG. 8

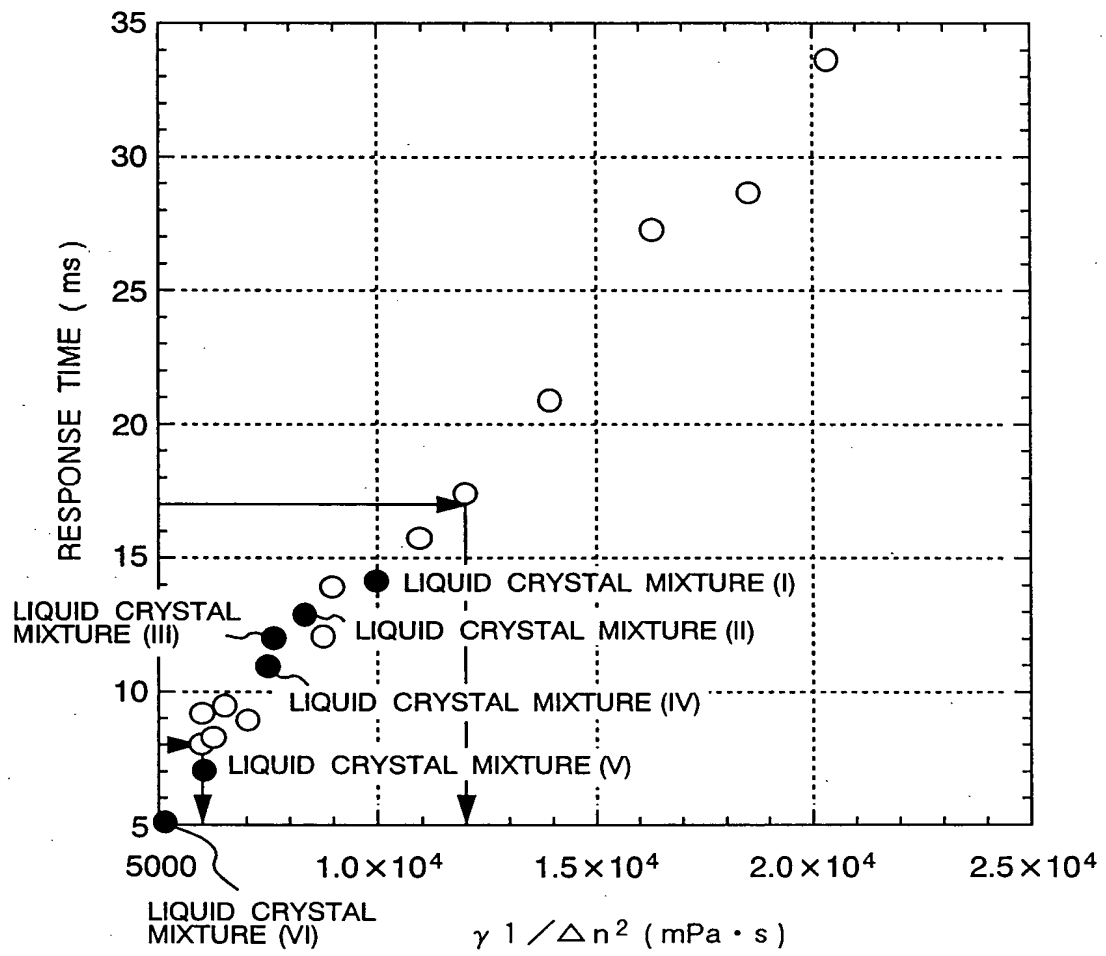
FIG. 9

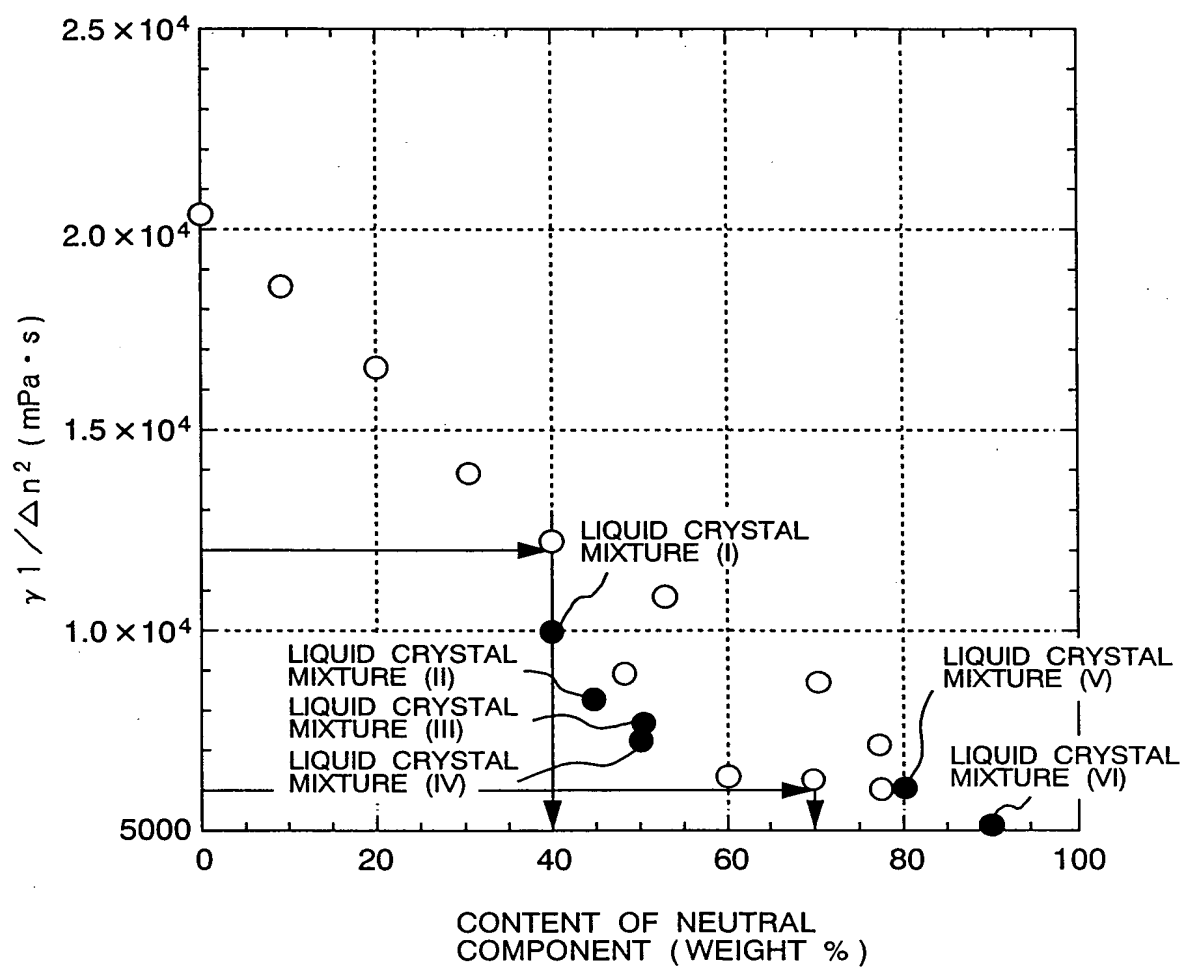
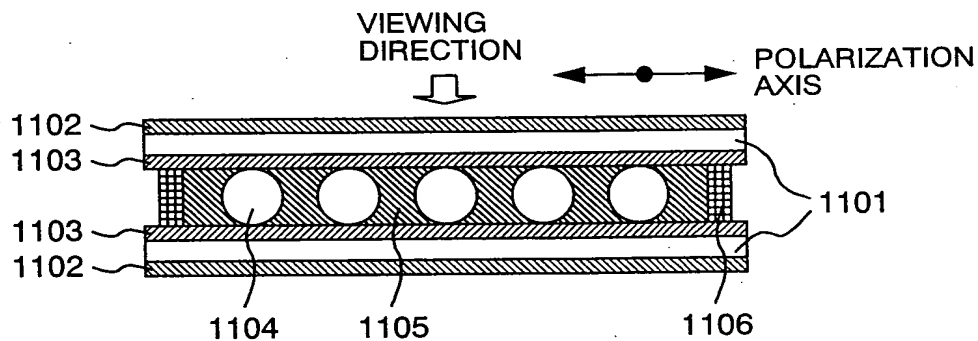
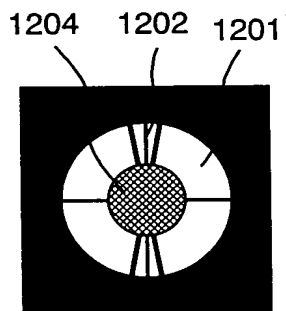
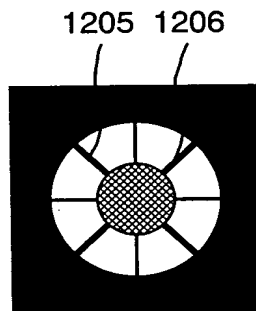
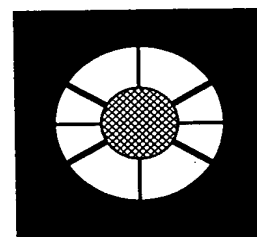
FIG. 10

FIG. 11**FIG. 12a****FIG. 12b****FIG. 12c**

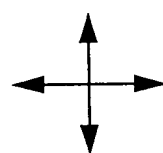
CONTENT OF
CONSTITUENT
COMPONENT
WITH $\Delta \epsilon \leq 1 = 50 \%$
BY WEIGHT



CONTENT OF
CONSTITUENT
COMPONENT
WITH $\Delta \epsilon \leq 1 = 45 \%$
BY WEIGHT



CONTENT OF
CONSTITUENT
COMPONENT
WITH $\Delta \epsilon \leq 1 = 40 \%$
BY WEIGHT



POLAR-
IZATION
AXIS



RUBBING
DIRECTION

FIG. 13a

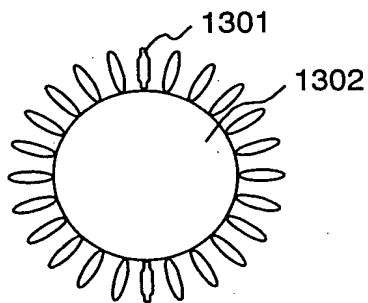


FIG. 13b

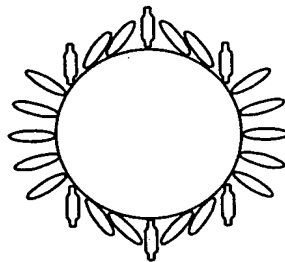


FIG. 13c

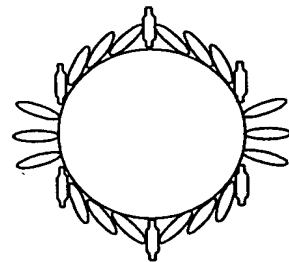


FIG. 14

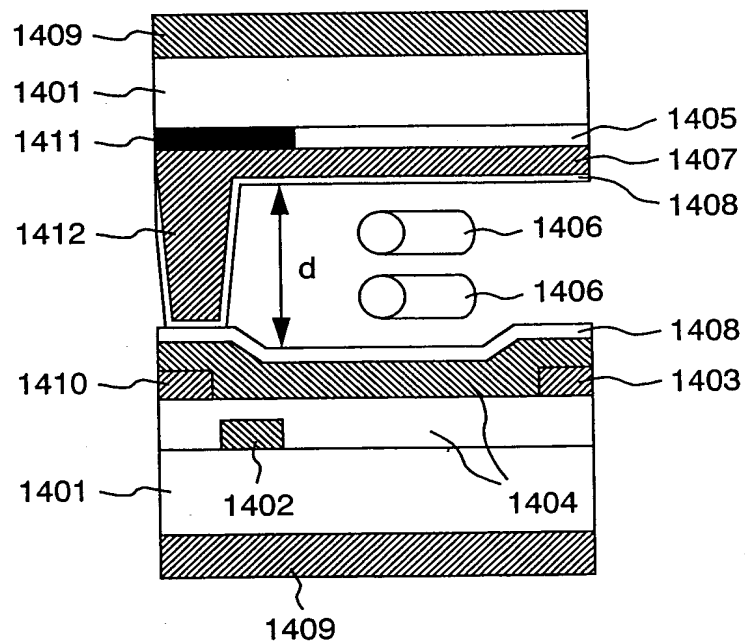


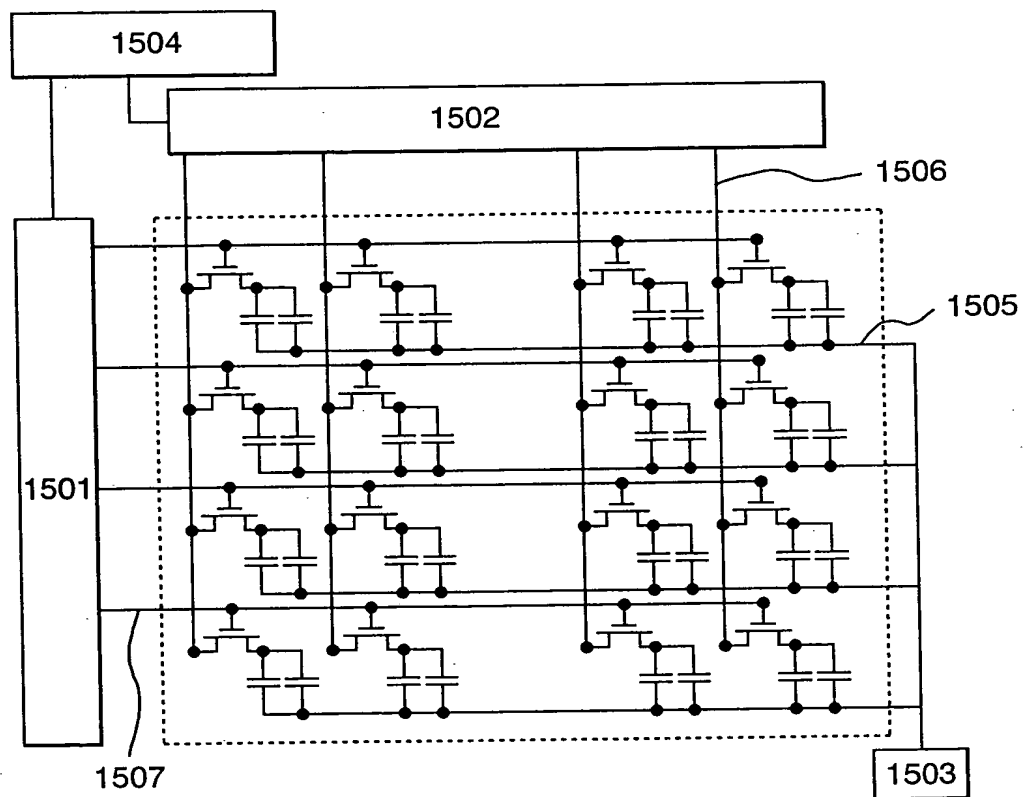
FIG. 15

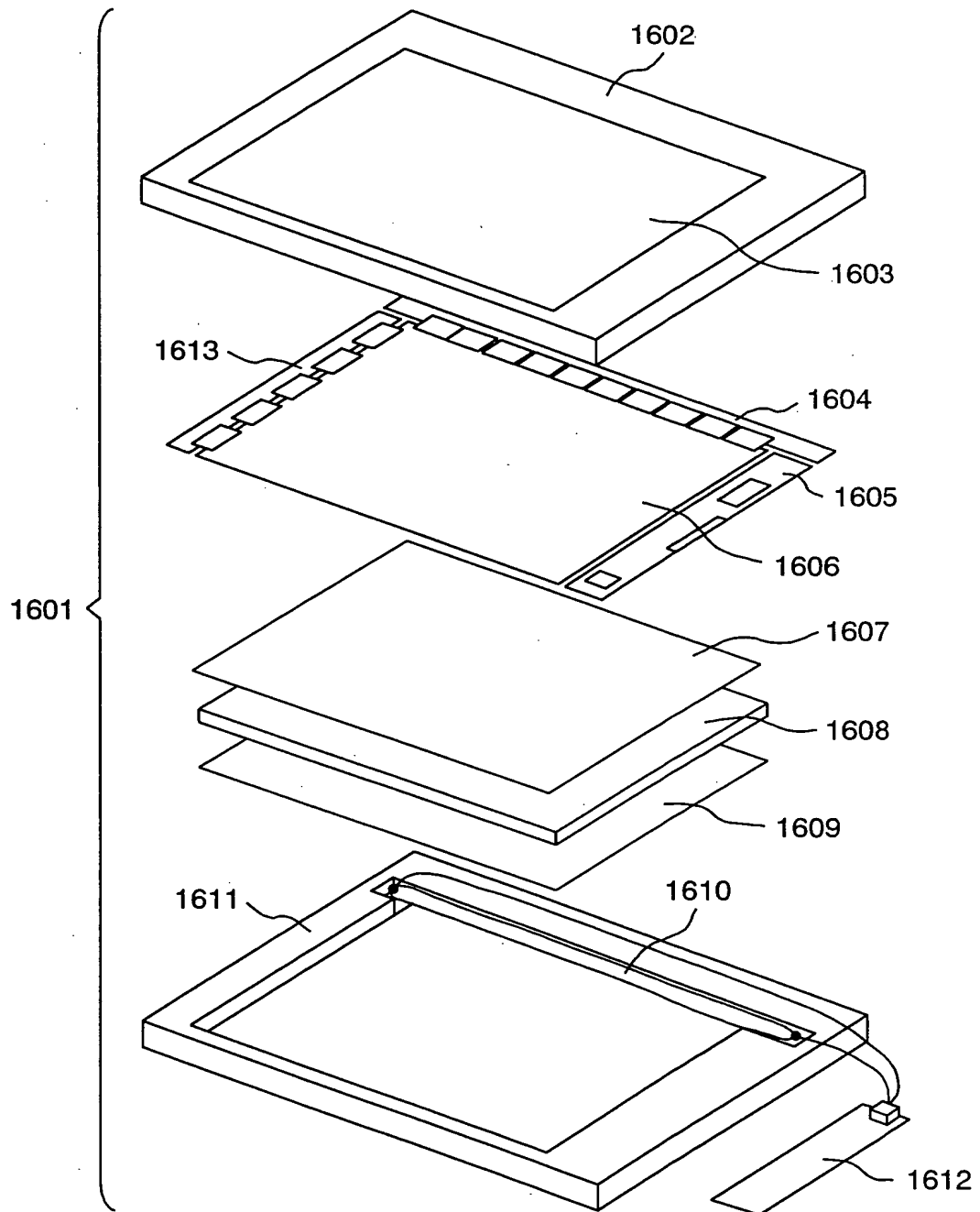
FIG. 16

FIG. 17

